

09/807824

PATENT

450101-02654

532 Rec'd PCT/PTO 18 APR 2001

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s) : Asano, et al.
Int'l Appln. No. : PCT/JP00/05543
Int'l Filing Date : August 18, 2000
Title of Invention : DATA TRANSMITTING SYSTEM AND
METHOD, DRIVE UNIT, ACCESS METHOD,
DATA RECORDING MEDIUM, RECORDING
MEDIUM PRODUCING APPARATUS AND
METHOD

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INFORMATION DISCLOSURE STATEMENT

Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

Enclosed are copies of the publications which were cited in the International Search Report of International Application No. PCT/JP00/05543. Also enclosed is a copy of Form PTO-1449 and the International Search Report.

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REMARKS

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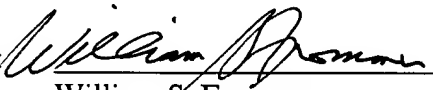
Entry of this Information Disclosure Statement and an early examination on the merits are respectfully solicited.

Please charge any additional fees to Deposit Account No. 50-0320.

Respectfully submitted,

FROMMER LAWRENCE & HAUG LLP

By:



William S. Frommer

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Enclosures

Based on Form PTO-1449 (3/90) LIST OF REFERENCES CITED BY APPLICANT (Use several sheets if necessary)	ATTY. DOCKET NO.	SERIAL NO.
	450101-02654	09/807824
	APPLICANT	
	Asano, et al.	
FILING DATE	GROUP	

U.S. PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
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FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
	AB	10-133953	05/22/98	Japan				
	AC	5-75598	03/26/93	Japan				
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	AL	11-205305	07/30/99	Japan				
	AM	6-161354	06/07/94	Japan				

OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, Etc.)

AM	Taro Yoshio, "Kogata Memory Card de Ongaku Chosakuken wo mamoru," Nikkei Electronics, March 22, 1999 (Np. 738), pp. 49-53
AN	Naoji Usuki, et al., "IEEE1394 Bus no Chosakuken Hogo Houshiki," Eizou Jouhou Media Gakkai Gijutsu Houkoku, Vol. 22, No. 65, Nov. 1998, pp. 37-42 (CE' 98-14)
AO	Katsuichi Hirose, et al., "Anzena Ninshoutsuki Diffie-Hellman Kagi Kyoyuu Protocol to sono Kaigi Kagi Haifu eno Ouyou," Technical Research report, the Institute of Electronics, Information and Communication Engineers, Vol. 97, No. 252, (1997), pp. 87-96 (ISEC 97-37).
AP	Rueppel, et al., "Modern Key Agreement Techniques," Computer Communications, July, 1994, pp. 458-465.
AQ	Harn, et al., "ID-Based Cryptographic Schemes for User Identification, Digital Signature, and Key Distribution," IEEE Journal on Selected Areas in Communications, Vol. 11, No. 5, June, 1993, 757-760.
AR	Digital Transmission Content Protection Specification, Revision 1.0, April 12, 1999, Volume 1 (Informational Version)

EXAMINER	DATE CONSIDERED
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* EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.